



**SUPPLEMENTAL INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
Form PTO-1449 (Modified)
(Use several sheets if necessary)

17th Sheet

1 of 2

		COMPLETE IF KNOWN	
Application Number	09/660,468		
Confirmation Number	6858		
Filing Date	September 12, 2000		
First Named Inventor	Allan S. Lau		
Group Art Unit	1646		
Examiner Name	David S. Romeo		
Attorney Docket No.	54099-8002.US01		

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.	U.S. Patent or Application		Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		NUMBER	Kind Code (if known)			
DR		4,929,442		Powell	05/29/90	
		5,128,126		Boniver	07/07/92	
		5,362,490		Kurimoto et al.	05/17/93	
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		5,425,940		Zimmerman et al.	06/20/95	JUN 05 2003
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DR		6,033,674		Jaffee et al.	03/07/00	

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Examiner Initials*	Cite No.	Foreign Patent or Application			Name of Patentee or Applicant of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Office	NUMBER	Kind Code (if known)				
DR		WO	97/08324		Regents of Univ of CA	03/06/97		
		WO	93/17043		Brigham & Women's Hosp.			
		WO	00/77236		Genetrol Biotherapeutics	12/21/00		
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DR		EP	0241242A1		Cetus Corp	10/14/97		

DR PCT Written Opinion from PCT/US01/28711, filed 09/11/2001

OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume issue number(s), publisher, city and/or country where published.	
DR		Balachandran et al., "Activation of the dsRNA-dependent protein kinase, PKR, induces apoptosis through FADD-mediated death signaling" <i>EMBO J.</i> , 1:17(23) 6888-902 (1998).	
DR		Breton, J.J., et al., "The Natural Product Hymenialdisine Inhibits Interleukin-8 Production in U937 Cells by Inhibition of Nuclear Factor-Kappa B" <i>Jour. of Pharm. and Exp. Therapeutics</i> , 282:1 459-466 (1997).	

EXAMINER	DATE CONSIDERED
David S. Romeo	8/10/04
*EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application(s).	

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				Attorney Docket No.	JUN 05 2003 54099-8002.US01
PATENT & TRADEMARK OFFICE U.S. DEPARTMENT OF COMMERCE MAY 29 2003 JCS	Sheet 1 of 4	2	of	2	TECH CENTER 1600/2900

OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume issue number(s), publisher, city and/or country where published.			
XDR		Harant, H., et al., "1 α , 25-Dihydroxyvitamin D ₃ and a variety of its natural metabolites transcriptionally repress nuclear-factor- κ B-mediated interleukin-8 gene expression" <i>Eur. J. Biochem.</i> , <u>250</u> :63-71 (1997).			T
		Jagus, R., et al., "PKR, Apoptosis and Cancer" <i>Int'l. Jour. Biochem. and Cell Biol.</i> , <u>31</u> :1 123-138 (1999).			
		Kumar, Aseem, et al., "Double-stranded RNA-dependent protein kinase activates transcription factor NF-kappa-B by phosphorylating I-kappa-B" <i>Proceedings of the Nat'l. Acad. of Science of the U.S.</i> , <u>91</u> :14 6288-6292 (1994).			
		Libermann, T.A., et al., "Activation of Interleukin-6 Gene Expression Through the NF-Kappa-B Transcription Factor" <i>Mol. and Cell. Biol.</i> , <u>10</u> :5 2327-2334 (1990).			
		Lindholm, P.F., et al., "Extracellular Tax Protein Stimulates Tumor Necrosis Factor- β and Immunoglobulin Kappa Light Chain Expression in Lymphoid Cells" <i>Journal of Virology</i> , <u>66</u> (3):1294-1302 (1992).			
XDR		Yeung, et al., "An essential role for the interferon-inducible, double-stranded RNA-activated protein kinase PKR in the tumor necrosis factor-induced apoptosis in U937 cells," <i>Proc. Natl. Acad. Sci. USA</i> , <u>93</u> : 12451-12455 (1996).			

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